Approved For Release 2000/09/14 : CIA-RDP89B00551R000200210011-4 CLI GSIFIED MESSAGE DATE : 0926Z 2 SEPT 57 TOP SECRET DIRECTOR 25X1A TOP SECRET FROM: ACHON: OPNS (1-2) OPERATIONAL IMMEDIATE ଂଶ୍ୟ : S/C (୨) 25X1A OPERATIONAL IMMEDIATE **61**80 (IN 256**7**7) 25X1A 1131Z 2 SEPT 57 25X1A TO: CITE: 25X1A 0209072 25X1A REPORT. MISSIONS 1385 AND 1386 25X1A RESPECTIVELY FLOWN 31 AUGUST AND 1 SEPT IN AND 25X1A 25X1A 352。 30% MISSION 1385 WAS ONLY 39 PERCENT SUCCESSFUL DUE TO SHUTTER 25X1A THIS MALFUNCTION WAS CAUSED BY IDLER GEAR FAILURE RETAINING SCREW FALLING OUT ALLOWING IDLER GEAR TO DROP OFF SHAFT CAUSING TRIP CATCH TO JAM WITH SLUG. MISSION 1386 (SAME ROUTE AS 25X1A WHICH WAS 100 PERCENT SUCCESSFUL. 1985) WAS FLOWN WITH 25X1A BOTH WERE SUCCESSFUL. 25X1A PERFORMANCES AND WEATHER EXCELLENT BOTH MISSIONS. 25X1A HAD DRIFT SIGHT FROSTING ON 1385. THIS HAS BEEN RECURRING 25X1A MALFUNCTION SEVERAL CORRECTED ON 1386 BY CONTINUING PURGING UNTIL FIVE MINUTES BEFORE ENGINE START. 25X1A 25X1A PERFORMANCE A MATTER OF GREAT CONCERN MR 25X1A REWORKING UNITS AND ANTICIPATE TEST MISSION IN NEAR FUTURE. 25X1A ANTICIPATES HOS DIRECTED SYRIAN MISSIONS PERIODICALLY. 25X1A

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TESTING.

DESIRE COMBINE SYRIAN MISSIONS WITH

25X1A

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25X1A

25X1A

REQUEST WHERE POSSIBLE HQS DIRECT IN THAT USE
AT OUR DISCRETION.

END OF MESSAGE

ALUSET